

**● PRINTER RUSH ●**  
(PTO ASSISTANCE)

Application : <u>09/864,112</u>	Examiner : <u>Zand</u>	GAU : <u>2132</u>
From: <u>DP</u>	Location: <u>IDC</u> FMF FDC	Date: <u>12/10/05</u>
Tracking #: <u>EPM 09/864,112</u>		Week Date: <u>6/27/2005</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>Specification</u>	

[RUSH] MESSAGE: Specification! page #1 Line #11 please  
Provide Application No. for Docket No. ASU9-2000-0936-US1.

Thank you.

[XRUSH] RESPONSE: \_\_\_\_\_

Done

INITIALS: (Signature)

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

**System and Method for Dynamically  
Determining CRL Locations and Access Methods**

**RELATED APPLICATIONS**

This application is related to the following co-  
5 pending U.S. Patent Applications filed on the same day as  
the present application and each assigned to the IBM  
Corporation: "System and Method for Selectively Confirming  
Digital Certificates in a Virtual Private Network," (Docket  
~~No. AUS9-2000-0924-US1~~), by Fiveash, Genty, and Wilson

10 System and Method for Multiple Virtual Private Network  
Authentication Schemes (Docket No. ~~AUS9-2000-0936-US1~~), by  
D'Sa, Fiveash, Genty, Venkataraman, and Wilson.

**BACKGROUND OF THE INVENTION**

**1. Technical Field**

15 The present invention relates in general to a method  
and system for securing networks. Still more particularly,  
the present invention relates to an improved system and  
method for providing multiple authentication schemes to  
authenticate computer systems that are members of a virtual  
20 private network.

**2. Description of the Related Art**

25 In today's modern environment, many businesses and  
organizations deal with global markets and have global  
logistic concerns. Many organizations have facilities  
disbursed across the country or even around the world.  
Despite their global presence, these organizations need a

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